

Title (en)  
USE OF SUBSTITUTED 4-BIARYLBUTYRIC AND 5-BIARYLPENTANOIC ACID DERIVATIVES FOR THE TREATMENT OF MULTIPLE SCLEROSIS

Title (de)  
VERWENDUNG VON SUBSTITUIERTEN 4-BIARYLBUTTERSÄURE- UND 5-BIARYLPENTANSÄUREDERIVATE ZUR BEHANDLUNG DER MULTIPLER SKLEROSE

Title (fr)  
UTILISATION DE DERIVES D'ACIDE 4-BIARYLBUTYRIQUE ET D'ACIDE 5-BIARYLPENTANOIQUE SUBSTITUES POUR LE TRAITEMENT DE LA SCLEROSE EN PLAQUES

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Application  
**EP 00965974 A 20000912**

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Abstract (en)  
[origin: WO0122951A2] Use of substituted 4-Biarylbutyric and 5-Biarylpenanoic Acid Derivatives for the Prevention and Treatment of Multiple Sclerosis, pharmaceutical compositions containing them, and a process for using them. The compounds of the invention have the generalized formula (T)xA-B-D-E-CO<sub>2</sub>H wherein A is an aryl or heteroaryl rings; B is an aryl or heteroaryl ring or a bond; each T is a substituent group; x is 0, 1, or 2; the group D represents Formulae (a) or (b), the group E represents a two or three carbon chain bearing one to three substituent groups which are independent or are involved in ring formation, possible structures being shown in the text and claims; and each of the substituents on E is an independent substituent; and include pharmaceutically acceptable salts thereof.

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